

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	79965	(packet or datagram or data-gram or pdu or (data adj1 unit))	USPAT	OR	ON	2005/12/17 18:20
L2	1137	(packet or datagram or data-gram or pdu or (data adj1 unit)) near4 fragment\$6	USPAT	OR	ON	2005/12/17 19:18
L3	52	((packet or datagram or data-gram or pdu or (data adj1 unit)) near4 fragment\$6).ab	USPAT	OR	ON	2005/12/17 18:46
L4	11	("5425023" "5541919" "5602853" "5751970" "5790544" "5802051" "5822321" "5892761" "5959974" "5995726" "6016388").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/17 18:26
L5	7	("6212190").URPN.	USPAT	OR	ON	2005/12/17 18:27
L6	18	("20020041595" "20030103515" "5173898" "5343473" "5497371" "5557608" "5734867" "5742592" "5999565" "6026093" "6212190" "6366589" "6553003" "6594249" "6594278" "6631132" "6633564" "6654811").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/17 18:30
L7	1491	(packet or datagram or data-gram or pdu or (data adj1 unit)) near4 fragment\$6	US-PGPUB	OR	ON	2005/12/17 18:34
L8	102	((packet or datagram or data-gram or pdu or (data adj1 unit)) near4 fragment\$6).ab.	US-PGPUB	OR	ON	2005/12/17 18:34
L9	0	("2004/0001444").URPN.	USPAT	OR	ON	2005/12/17 18:42
L10	0	("2002/0051466").URPN.	USPAT	OR	ON	2005/12/17 18:45
L11	1	("6891855").PN.	USPAT	OR	OFF	2005/12/17 18:46
L12	18	("20020041595" "20030103515" "5173898" "5343473" "5497371" "5557608" "5734867" "5742592" "5999565" "6026093" "6212190" "6366589" "6553003" "6594249" "6594278" "6631132" "6633564" "6654811").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/12/17 18:46
L13	161	(segment\$6 or fragment\$6 or divid\$4) near4 ((response or reply or ack or acknowledg\$4) near2 (packet or datagram or data-gram or pdu or (data adj1 unit) or frame))	USPAT	OR	ON	2005/12/17 19:28
L14	187	(segment\$6 or fragment\$6 or divid\$4) near4 ((response or reply or ack or acknowledg\$4) near2 (packet or datagram or data-gram or pdu or (data adj1 unit) or frame))	US-PGPUB	OR	ON	2005/12/17 19:28
L15	2	((segment\$6 or fragment\$6 or divid\$4) near4 ((response or reply or ack or acknowledg\$4) near2 (packet or datagram or data-gram or pdu or (data adj1 unit) or frame))).ab.	US-PGPUB	OR	ON	2005/12/17 19:36
L16	14	((segment\$6 or fragment\$6 or divid\$4) near4 ((response or reply or ack or acknowledg\$4) near2 (packet or datagram or data-gram or pdu or (data adj1 unit) or frame))).ab.	EPO; JPO; IBM_TDB	OR	ON	2005/12/17 19:36
L17	1196	718/104,105.ccls.	USPAT	OR	ON	2005/12/17 19:46
L18	0	13 and 17	USPAT	OR	ON	2005/12/17 19:46
L19	7318	709/203,224,227,229.ccls.	USPAT	OR	ON	2005/12/17 19:47

L20	9	13 and 19	USPAT	OR	ON	2005/12/17 19:48
L21	577	370/232,234.ccls	USPAT	OR	ON	2005/12/17 19:47
L22	2	13 and 21	USPAT	OR	ON	2005/12/17 19:48